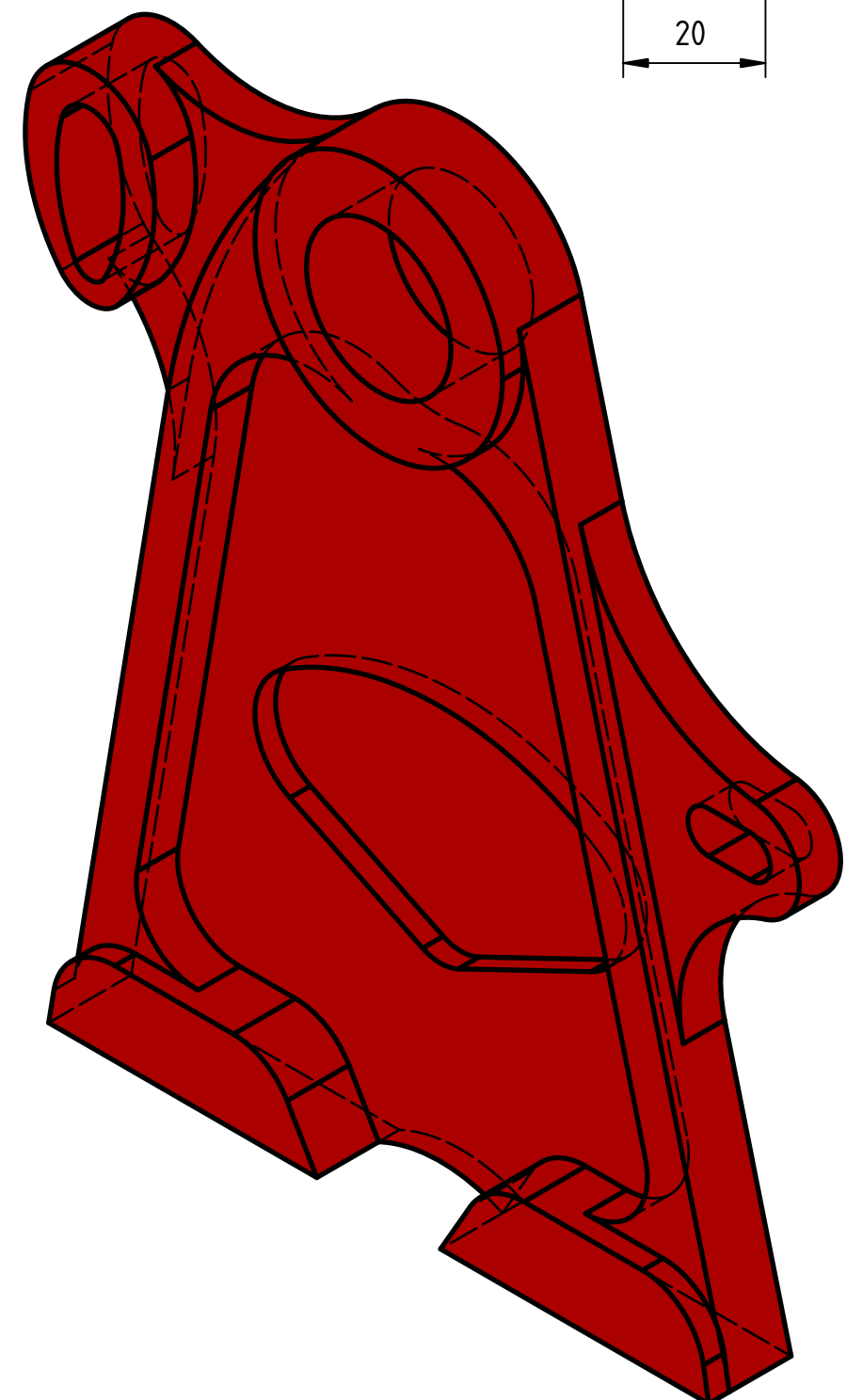
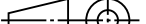


[illegible]

Technical drawing of a wall section. A horizontal dimension line at the top indicates a length of ± 178 . The drawing shows various structural elements, including vertical and horizontal lines representing walls, floors, and ceilings, with some areas shaded in light blue.

Technical drawing of a mechanical part, likely a cross-section of a shaft or a similar component. The drawing shows a vertical profile with a total height of 220 units. The top section has a width of 20 units, with a central hole of diameter 15 units. The bottom section has a width of 20 units. A horizontal section line is indicated by a dashed line. The part is divided into several sections, some of which are hatched to indicate different materials or cross-sections. The dimensions are labeled as follows: 20 (top width), 15 (hole diameter), 5 (small offset), 220 (total height), and 20 (bottom width).



1	Support de machine	Fonte	220 x 178 x 20	1	Masse : 1.692 Kg
Rep.	Désignation	Matière	Dimensions	Nbr.	Observations
Conçu par Wills	Vérifié par Wills	Approuvé par H.B		Date 24-07-2026	Ech : 1/1
By Wills Conception		Titre : Support de machine			
			Modification	Feuille 1/1	